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(71)Applicant : TOSHIBA CORP

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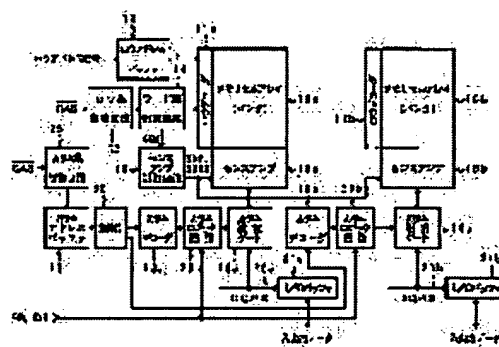
(72)Inventor : HAGA AKIRA
YABE TOMOAKI
MIYANO SHINJI

(54) SEMICONDUCTOR STORAGE

(57)Abstract:

PROBLEM TO BE SOLVED: To read data from a plurality of columns without any contention.

SOLUTION: An even column is arranged at a memory cell array 10a and an odd column is arranged at a memory cell array 10b. A column address signal is inputted to an adder 30 via a buffer 17. When data are read from at least two columns, the adder 30 generates a column address where the address value of the column address signal is increased by one, gives a column address for specifying the even column to a column decoder 18a, and gives a column address signal for specifying the odd column to a column decoder 18b.



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